

FIG. 1

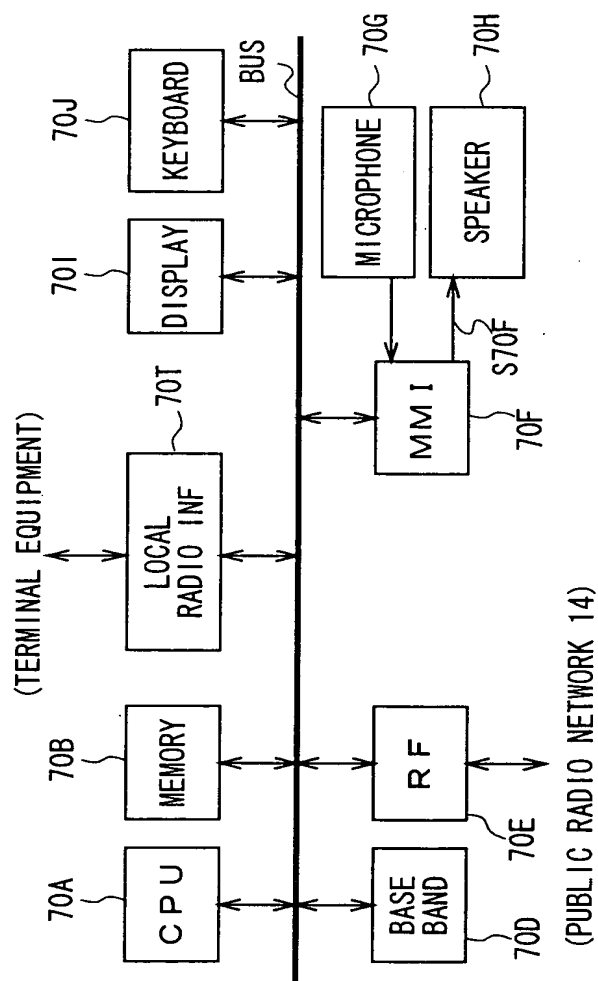


FIG. 2

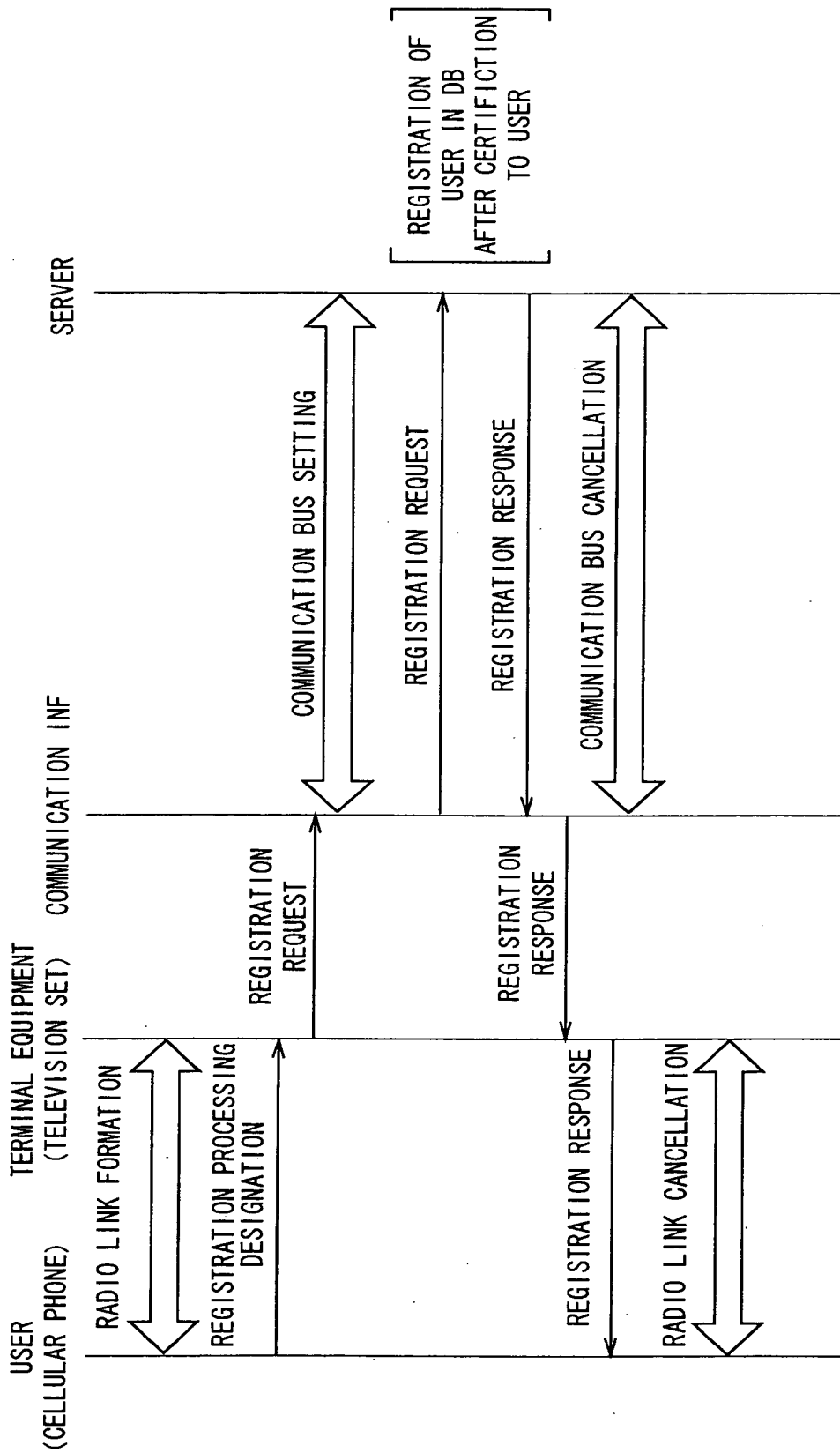


FIG. 4

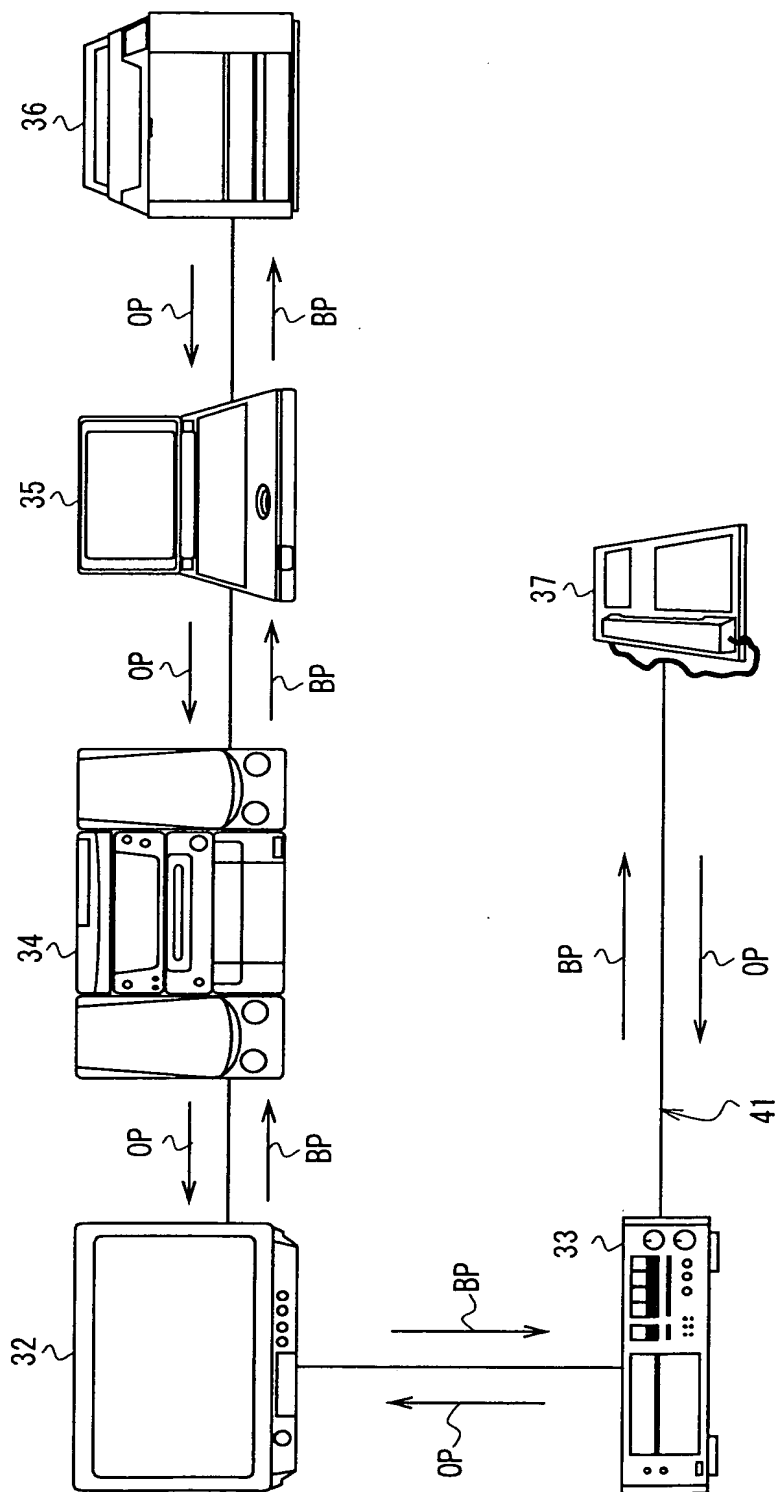


FIG. 5

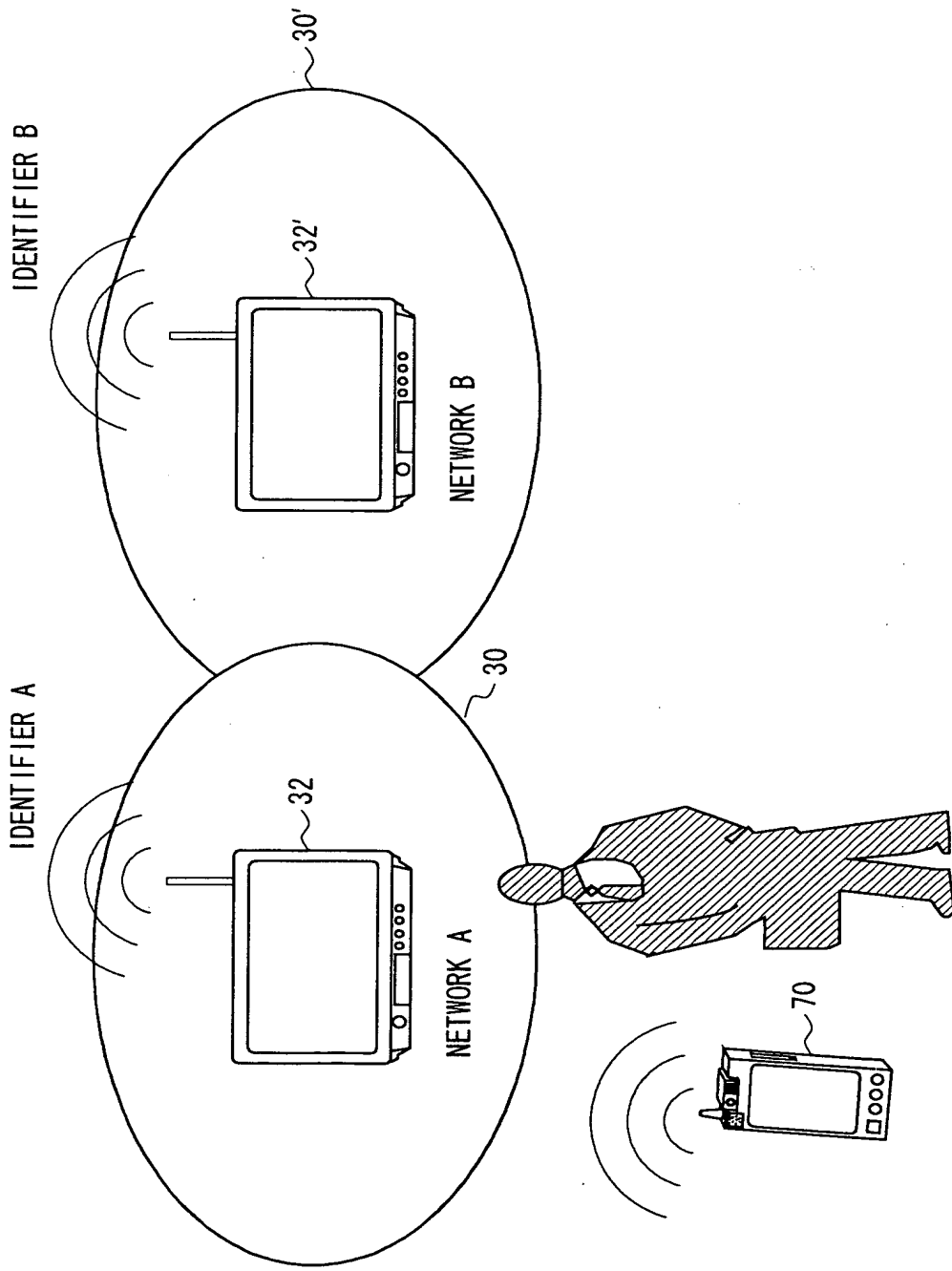


FIG. 6

PORTABLE TERMINAL (USER) TERMINAL EQUIPMENT SERVER

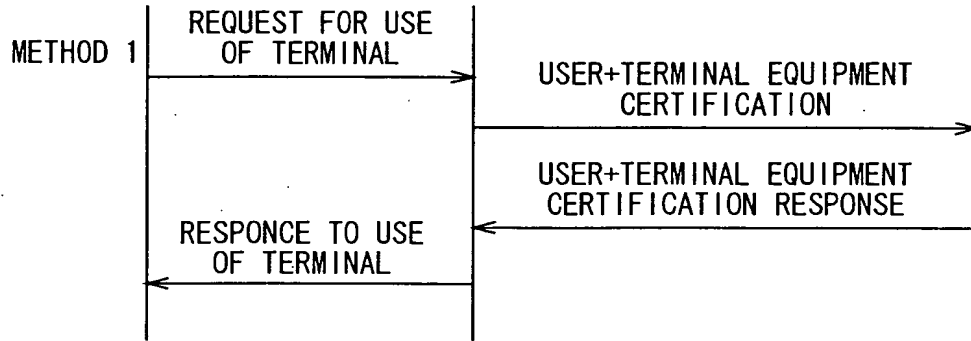


FIG. 8A

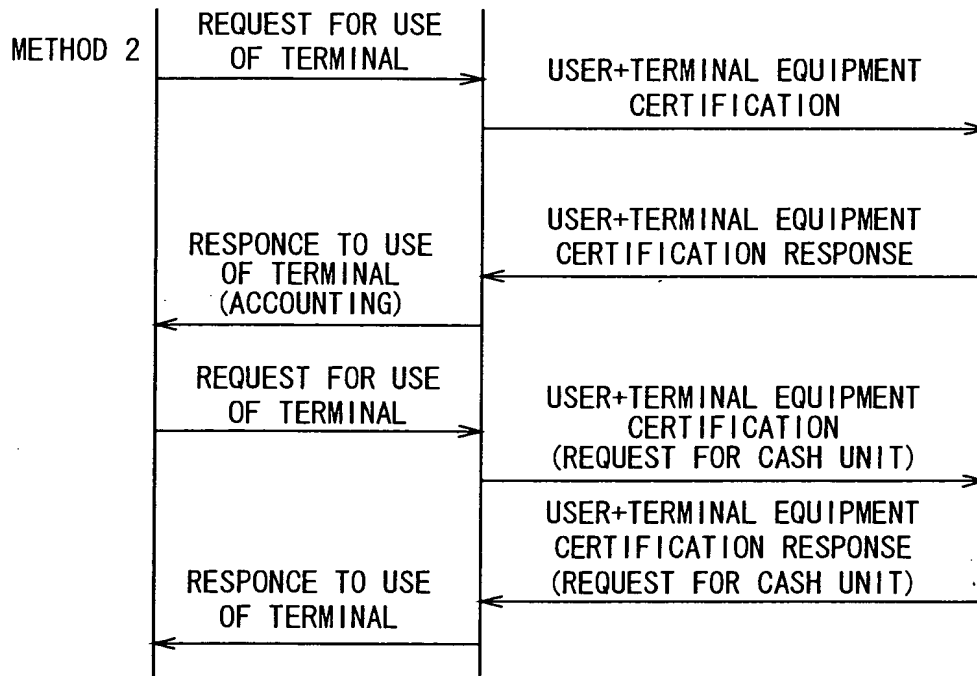


FIG. 8B

00593107-061300

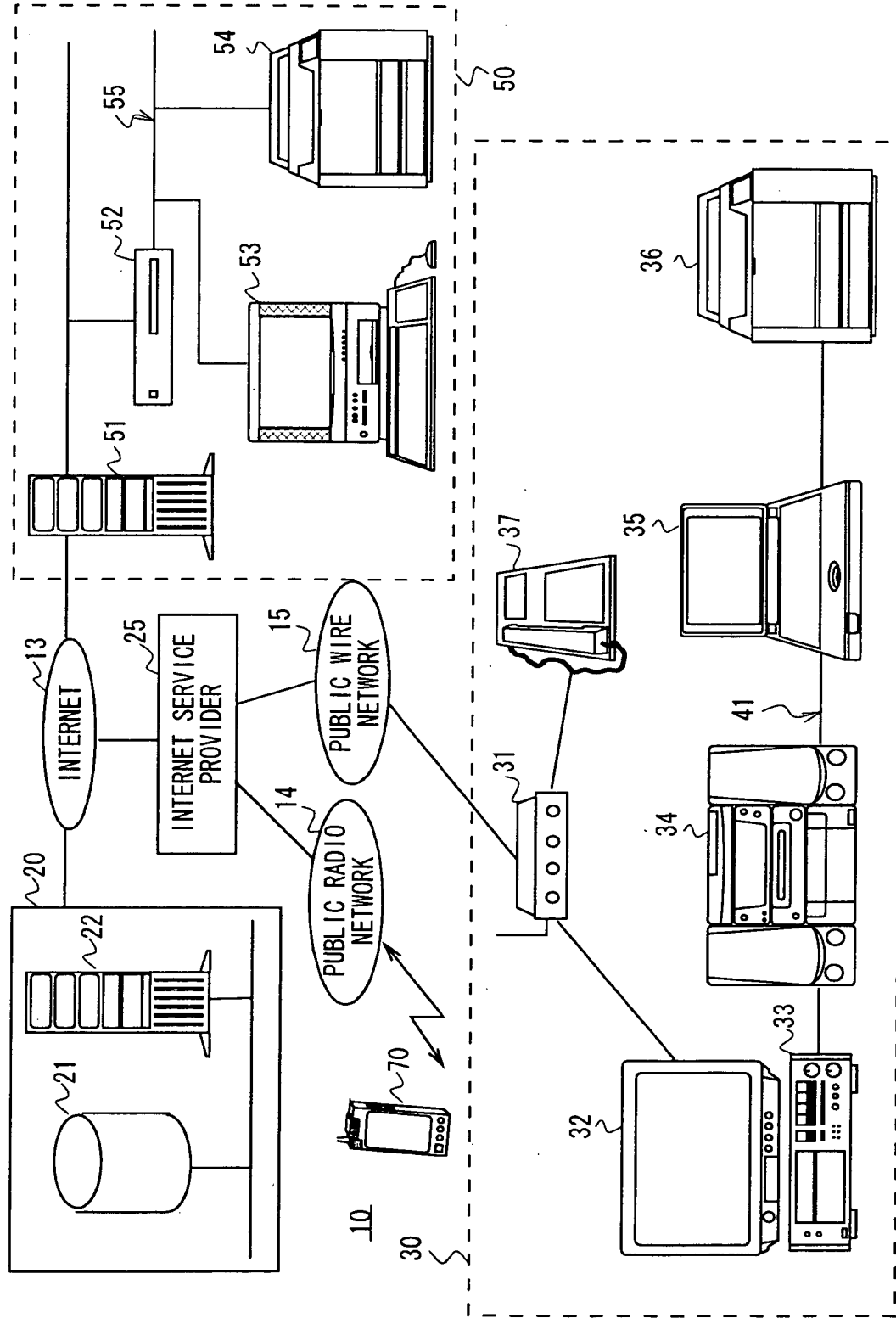


FIG. 9

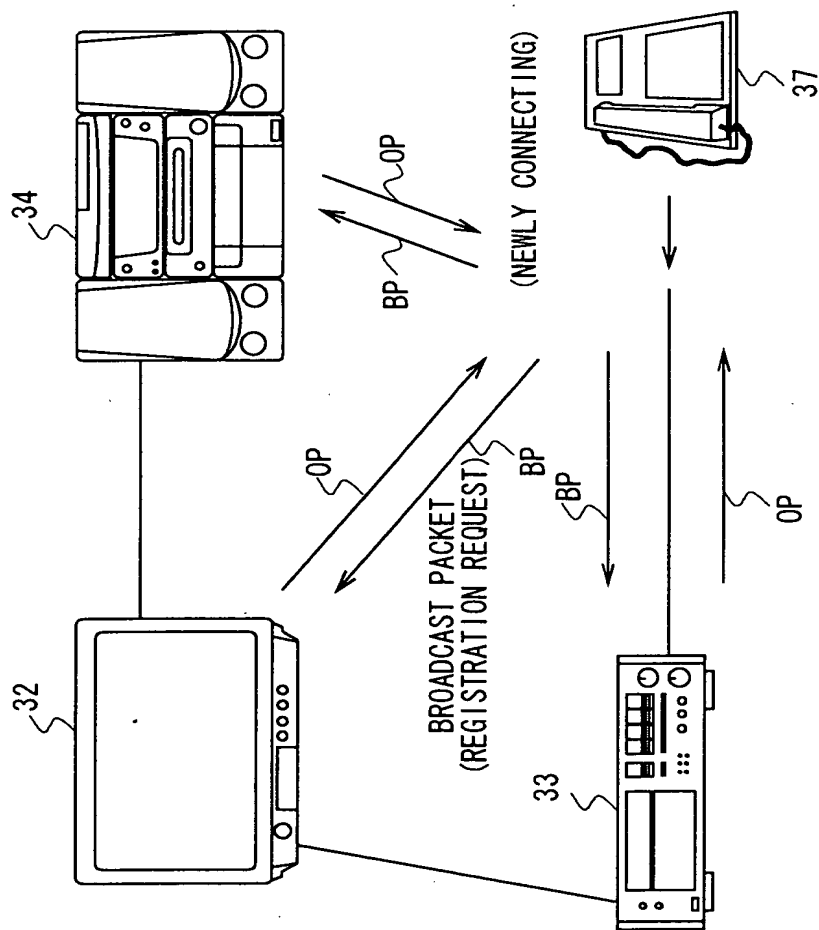


FIG. 11

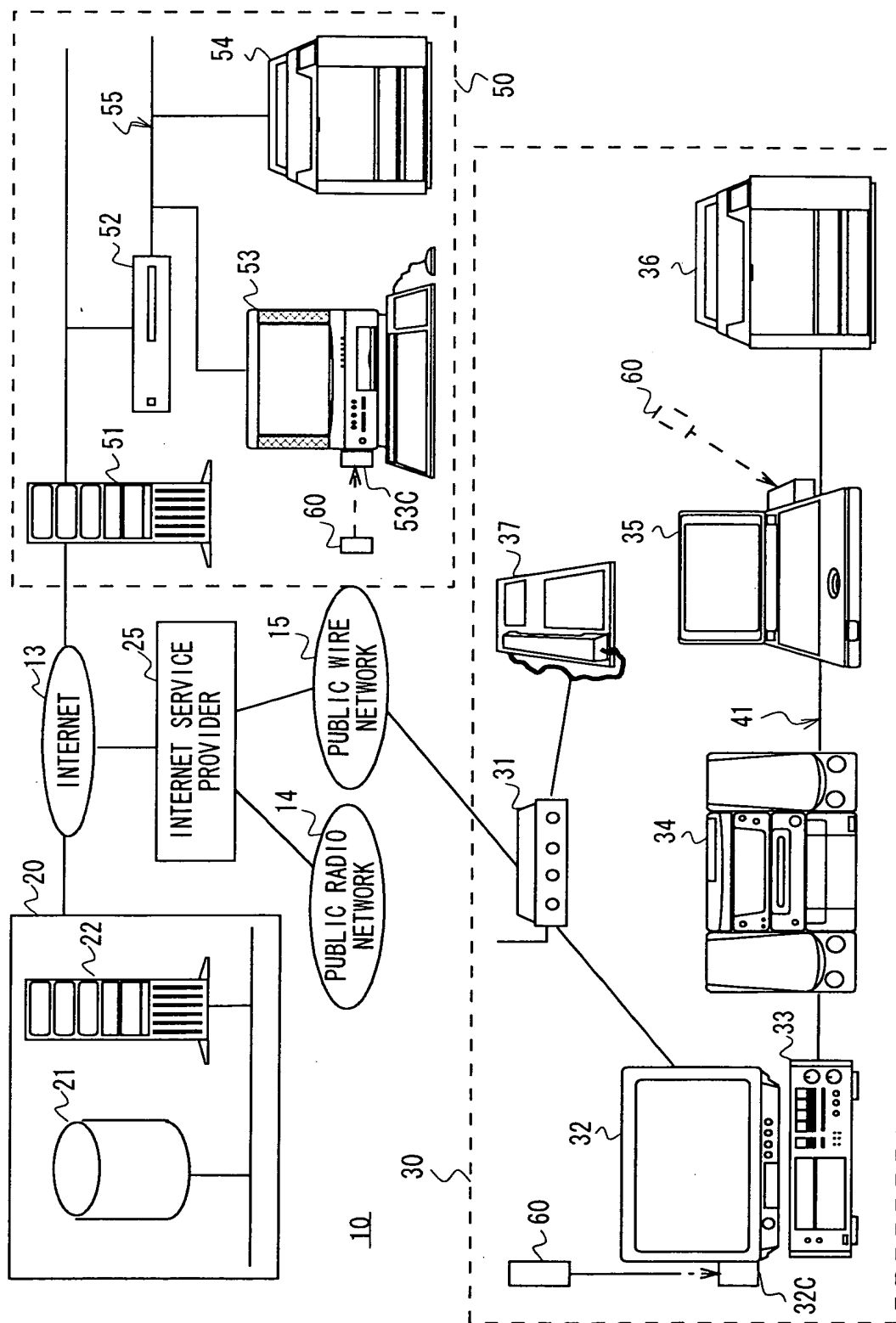


FIG. 12

The diagram illustrates the memory address allocation for various data types. It shows a vertical stack of memory blocks, each with a specific address range and a corresponding label on the right. The labels are AR11, AR12, AR13, AR14, and AR15.

ADDRESS	DATA TYPE	Label
0x0000000	NETWORK CONNECTION INFORMATION	AR11
0x0001000	NETWORK ADDITIONAL INFORMATION	AR12
0x0010000	PERSONAL INFORMATION	AR13
0x0020000	INFORMATION FOR EACH TERMINAL	AR14
0x0030000	AREA FOR VARIOUS KINDS OF DATA	AR15

FIG. 14

The diagram illustrates a data structure layout. It consists of a main horizontal bar divided into three sections: 'TYPE', 'LENGTH', and 'VALUE'. Below 'TYPE' is the label 'D11', below 'LENGTH' is 'D12', and below 'VALUE' is 'D13'. A dashed vertical line separates the 'LENGTH' and 'VALUE' sections. Below the 'VALUE' section, there is a detailed view of its internal structure, showing four sub-fields: 'T', 'L', 'V', and an ellipsis '...'. These sub-fields are labeled 'D13A', 'D13B', and 'D13C' respectively, with the ellipsis representing additional data.

FIG. 15

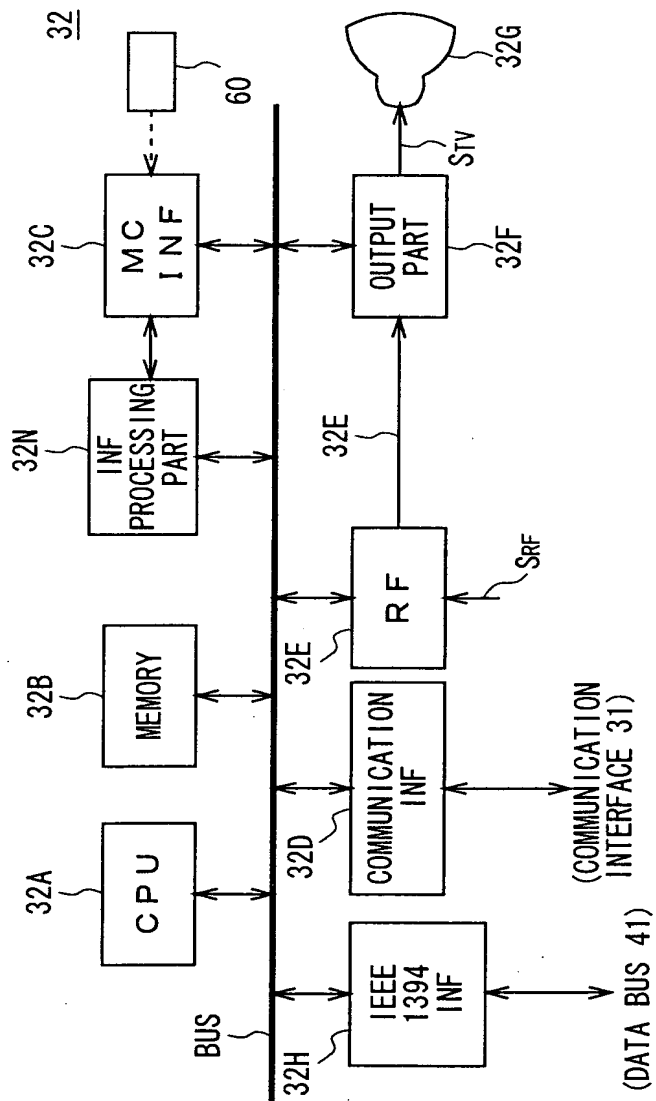


FIG. 16

09593107 061300

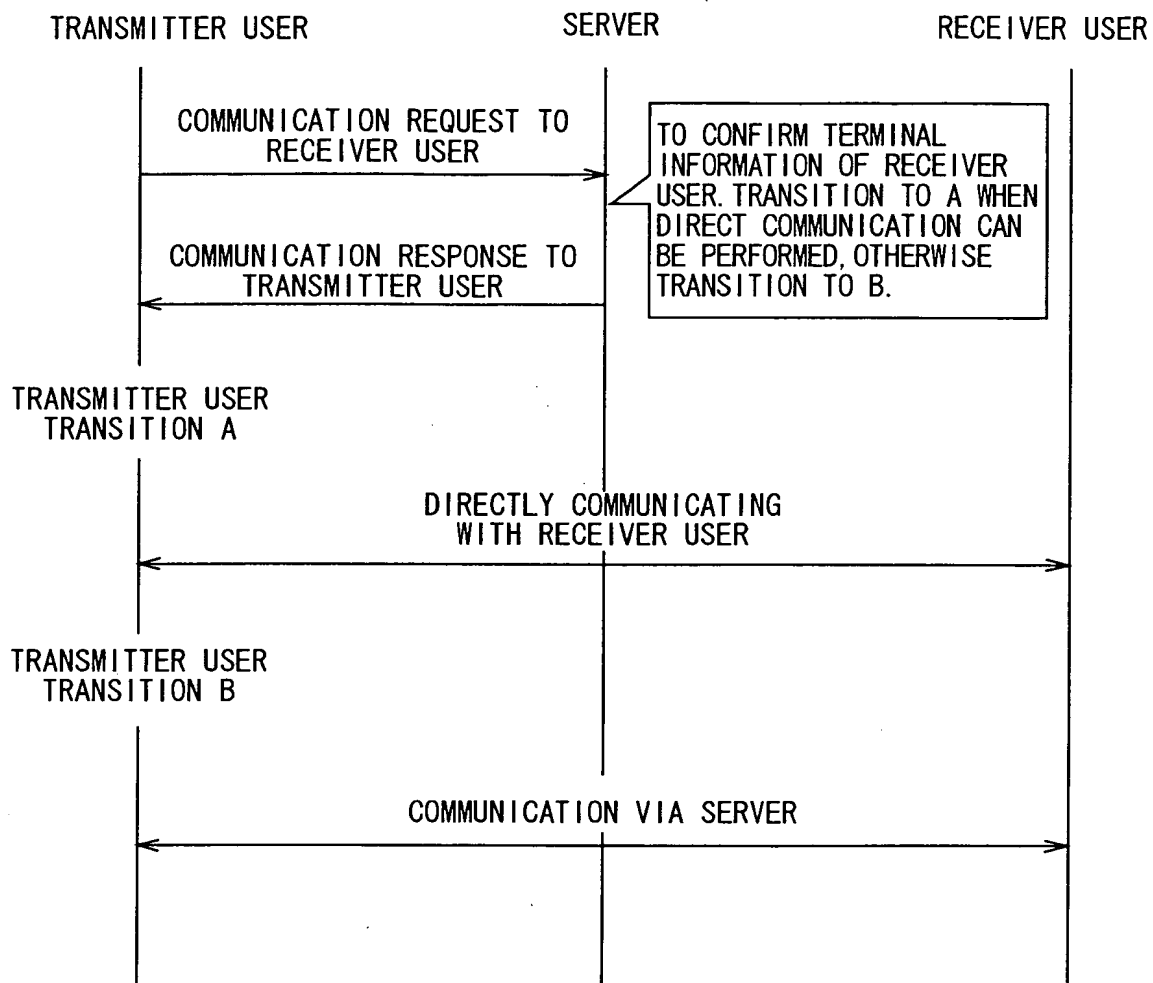


FIG. 19